

FAIR COMPENSATION PACKAGES AND INDUSTRIAL PEACE OF OIL SERVICING FIRMS IN RIVERS STATE**Dr. Nlemaa Aleelo Agabe***Email: agabenlemaa@gmail.com. 08035079290.***Department of Business Administration, Faculty of Administration and Management, Ignatius Ajuru, University of Education, Port Harcourt, Rivers State, Nigeria****ABSTRACT**

The study examined the relationship between fair compensation packages and industrial peace of oil servicing firms in Rivers State, Nigeria. The research specifically investigated the connections between fair bonuses and mutual trust, and between fair incentives and stable labour relations. A correlational survey research design was adopted, and a census of 17 registered oil servicing firms was studied. Data were collected from 102 managers and supervisors using a validated questionnaire, and the responses were analysed using Spearman's Rank Order Correlation Coefficient. The results revealed a moderate, positive, and statistically significant relationship between fair bonuses and mutual trust ($\rho = .348$, $p = .000$). Furthermore, a strong, positive, and statistically significant relationship was found between fair incentives and stable labour relations ($\rho = .549$, $p = .000$). Consequently, both null hypotheses were rejected. The study concluded that fair compensation packages, characterized by equitable and transparent bonuses and incentives, are crucial for fostering mutual trust and stable labour relations. These elements were identified as fundamental pillars for building and sustaining industrial peace in the high-risk and capital-intensive environment of oil servicing firms. It was recommended that management institutionalize transparent bonus systems and implement structured incentive programs to strengthen trust, encourage collaboration, and minimize industrial conflicts.

Keywords: Fair Compensation, Industrial Peace, Mutual Trust, Stable Labour Relations, Oil Servicing Firms, Bonuses, Incentives.

Background to the Study

Industrial peace in oil-servicing enterprises depends primarily on amicable employer–employee relations, excellent communication, and minimum labour disputes. Disruptions like strikes or lockouts can seriously hinder operations and incur large financial and reputational consequences because these businesses operate in highly regulated, high-risk, and capital-intensive environments (Nwokolo, 2021; Ukokhe & Florah, 2022). In this regard, equitable remuneration acts as a fundamental tool for fostering stability, morale, and trust in professional relationships.

Fair remuneration typified by transparent, equal pay and benefits linked with job needs and industry norms has been demonstrated to boost job satisfaction, engagement, and commitment in Nigerian oil and gas enterprises (Ordua & Nwabali, 2023). According to empirical research, employees' affective and continuance commitment levels increase when they believe that remuneration systems are fair, which eventually lowers grievances and resistance (Nwaiwu & Onuoha, 2020). As a result, pay equity serves as a deterrent to industrial discontent, sabotage, and effort withdrawal in addition to being a motivator.

In Nigeria, regulatory changes such as the Petroleum Industry Act of 2021 and the socio-economic realities of host communities further heighten the relevance of fair compensation for industrial peace (Babawale, 2013). Research confirms that equitable remuneration strengthens employee commitment, while perceived unfairness often fuels industrial conflict, low productivity, and organisational disharmony (Nwokolo, 2021; Prosper, 2025). Overall, fair compensation emerges as a critical driver of stability, reducing conflict triggers and supporting sustainable harmony in oil-servicing firms.

Statement of the Problem

Industrial peace is essential for the effective functioning of oil servicing firms in Rivers State, yet the sector continues to face persistent labour disputes driven largely by dissatisfaction with compensation practices. Employees frequently perceive inequities in wages, allowances, and benefits especially in comparison to multinational oil companies leading to grievances, low morale, and disruptions that undermine productivity and organisational stability. Concerns about delayed salaries, inadequate hazard allowances, and disparities between contract and permanent staff further erode trust, while the absence of transparent reward systems and effective grievance-handling mechanisms contributes to ongoing industrial disharmony.

Although several studies have examined the relationship between compensation and employee satisfaction in Nigeria’s oil and gas sector, limited scholarly attention has focused specifically on how fair compensation influences industrial peace within oil servicing firms in Rivers State. Much of the existing research addresses the broader upstream sector, overlooking the distinct challenges and labour dynamics of the service subsector. This gap underscores the need to investigate how fairness in wages, allowances, bonuses, incentives, and promotions contributes to mutual trust, stable labour relations, and reduced industrial disputes. Consequently, the study aims to explore how fair compensation practices can enhance and sustain industrial peace in oil servicing firms in the region.

Conceptual Framework

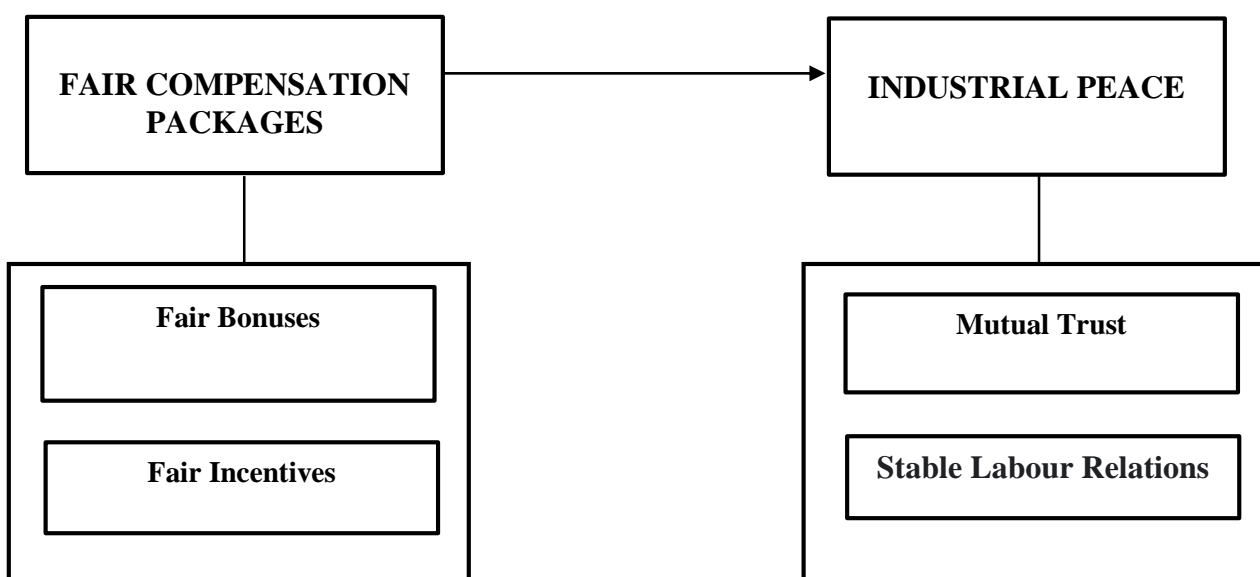


Figure: 1.1: Conceptual framework showing fair compensation packages and industrial peace.

Source: Dimensions of fair compensation packages was adopted from Ayesha, et al., (2015). While measures of industrial peace were adopted from Adebisi, & Okafor, (2023).

Aim and Objectives of the Study

The aim of this study is to examine the relationship between fair compensation packages and industrial peace in oil servicing firms in Rivers State. Specifically, the study seeks to:

1. investigate the relationship between fair bonuses and mutual trust in oil servicing firms in Rivers State.
2. investigate the relationship between fair incentives and stable labour relations in oil servicing firms in Rivers State.

Research Questions

The following research questions guided the study:

1. What is the relationship between fair bonuses and mutual trust in oil servicing firms in Rivers State?
2. What is the relationship between fair incentives and stable labour relations in oil servicing firms in Rivers State?

Research Hypotheses

The following research hypotheses were formulated and tested:

- H0₁: There is no significant relationship between fair bonuses and mutual trust in oil servicing firms in Rivers State.
- H0₂: There is no significant relationship between fair incentives and stable labour relations in oil servicing firms in Rivers State.

REVIEW OF RELATED LITERATURE

Conceptual of Fair Compensation Packages

Fair compensation packages refer to the total rewards employees receive from an organization, encompassing salaries, allowances, bonuses, and benefits that are equitable, transparent, and commensurate with their skills, efforts, and working conditions (Adebayo & Adeoye, 2022). In essence, fair compensation ensures that employees are paid justly for the value they contribute to the organization, consistent with internal equity and external competitiveness. In oil servicing firms, where employees often work under hazardous and technically demanding conditions, a fair compensation system is critical to maintaining morale, motivation, and industrial peace. A fair compensation package typically includes direct financial rewards such as base pay, overtime, performance bonuses, and hazard allowances, alongside indirect benefits such as medical insurance, pension contributions, and training opportunities. These components collectively enhance employees' sense of worth and job satisfaction, leading to higher levels of organizational commitment and reduced turnover (Onuoha & Nwaiwu, 2020). Conversely, when workers perceive inequity in their pay relative to their peers or industry standards, dissatisfaction arises, often culminating in grievances, absenteeism, or industrial unrest.

In the Nigerian oil servicing sector, the issue of fair compensation has remained a sensitive one due to disparities between multinational and indigenous firms. While multinational companies tend to offer better pay structures and benefits, many local servicing firms struggle to maintain competitive remuneration packages. "This disparity often fuels feelings of injustice and tension among employees, thereby threatening industrial harmony (Ojo,

2023). Fair compensation is therefore not only a human resource management concern but also a key determinant of organizational stability and employee relations.

Fair Bonuses: Fair bonuses refer to equitable additional financial rewards provided to employees based on performance, productivity, or organizational success, distributed in a transparent and non-discriminatory manner (Dessler, 2023). Bonuses serve as motivational incentives that recognize employees' contributions beyond their regular salaries, reinforcing the link between effort and reward. In oil servicing firms, fair bonuses play a vital role in motivating workers to maintain high performance levels, adhere to safety standards, and achieve corporate objectives. Because of the demanding nature of oil field operations often involving long hours, technical risks, and difficult working conditions fair and predictable bonuses are essential in maintaining employee morale and commitment.

A fair bonus system is one that clearly defines the criteria for reward allocation, ensuring that employees understand how their efforts translate into tangible benefits. According to Akintayo (2022), when bonus distribution is guided by transparent performance metrics and consistent evaluation processes, employees perceive fairness and are more likely to remain committed to organizational goals. Conversely, arbitrary or biased bonus administration can lead to dissatisfaction, resentment, and conflict among workers, particularly in highly unionized sectors such as oil servicing. This underscores the importance of aligning bonus schemes with both organizational performance indicators and individual achievements.

Fair Incentives: Fair incentives refer to equitable and just reward systems designed to motivate employees by linking their efforts, skills, and achievements to appropriate compensation or recognition. According to Mathis and Jackson (2020), fair incentives ensure that all employees are rewarded based on transparent criteria such as performance, productivity, and contribution to organizational goals. In the context of oil servicing firms, where employees often work under demanding and high-risk conditions, fair incentives play a vital role in maintaining morale, enhancing job satisfaction, and reducing turnover. Fairness in incentives involves not only the amount of reward but also the process through which it is determined and communicated.

Concept of Industrial Peace

Industrial peace refers to a state of harmonious relations between employers and employees, characterized by the absence of industrial conflicts such as strikes, lockouts, or protests, and the presence of mutual understanding and cooperation within the workplace. According to ILO (2020), industrial peace is achieved when both management and workers align their interests towards the common goal of productivity, fairness, and organizational growth. It denotes a climate of stability in labour relations where disputes are resolved amicably through dialogue, negotiation, and collective bargaining rather than confrontation. In the context of oil servicing firms, industrial peace is essential for maintaining continuous operations, ensuring employee satisfaction, and sustaining economic stability in the highly sensitive oil and gas sector.

Industrial peace is not merely the absence of conflict but the presence of proactive mechanisms for preventing and managing disagreements. As Fajana (2019) explains, a peaceful industrial environment exists when effective communication channels, fair compensation, and trust-based relationships are established between management and employees. The foundation of industrial peace lies in the principles of justice, equity, and participation, where employees feel their contributions are valued and their welfare is

protected. This sense of inclusion reduces grievances and enhances organizational commitment, which is crucial in oil servicing firms that rely on teamwork, precision, and safety compliance.

Mutual Trust: Mutual trust refers to the shared belief between management and employees that each party will act with honesty, fairness, and reliability in fulfilling their respective obligations within an organization. According to Robbins and Judge (2021), mutual trust is a fundamental component of healthy workplace relationships, serving as the foundation for cooperation, commitment, and effective communication. It involves confidence in the integrity, competence, and goodwill of others, which promotes openness and reduces suspicion in interactions. In the context of oil servicing firms, where safety, teamwork, and coordination are essential, mutual trust plays a crucial role in achieving operational success and sustaining industrial peace.

Trust in the workplace develops over time through consistent and transparent practices. When management treats employees fairly by paying equitable wages, recognizing performance, and addressing grievances objectively employees reciprocate with loyalty and dedication (Armstrong & Taylor, 2020). Conversely, when employees sense deceit, favouritism, or broken promises, trust erodes, leading to reduced morale and potential conflict. In oil servicing firms, where projects often require collaboration among multidisciplinary teams, mutual trust enhances cooperation, reduces errors, and strengthens the organizational culture of accountability and safety.

Stable Labour Relations: Stable labour relations refer to a harmonious and cooperative relationship between employers and employees that minimizes industrial conflicts and enhances organizational productivity. According to Ubeku (2020), stable labour relations exist when there is mutual understanding, respect, and effective communication between management and the workforce, ensuring that disputes are resolved through dialogue rather than confrontation. In oil servicing firms, where teamwork, safety, and technical precision are crucial, maintaining stable labour relations is essential to achieving operational efficiency and sustaining industrial peace.

Theoretical Review

Equity Theory

Equity Theory was propounded by J. Stacy Adams in 1963. Posits that employees assess fairness in their work environment by comparing their input-output ratio (effort versus reward) with that of others. When employees perceive equity in compensation, bonuses, incentives, and promotions, they feel valued and motivated, which fosters trust and harmony in the workplace. Conversely, perceived inequity can lead to dissatisfaction, reduced morale, and industrial conflict (Adams, 1965). In oil servicing firms, where workers operate in high-risk and demanding conditions, equitable compensation and fair reward systems are essential for maintaining industrial peace. This theory underscores the importance of fairness and transparency in compensation practices as a means of preventing disputes and ensuring mutual trust between management and employees.

Assumptions of Equity Theory

The following assumptions of Equity Theory are particularly relevant to this study:

1. **Employees Seek Fairness in Compensation:** The first assumption is that employees are motivated by a desire for fairness in the distribution of rewards. Workers in oil servicing firms compare their inputs such as skills, experience, and effort to the rewards they receive, including salaries, bonuses, incentives, and promotions. When employees perceive equity in compensation, they experience satisfaction and are more likely to maintain peaceful relations within the organization.
2. **Perceived Inequity Leads to Tension and Conflict:** Equity Theory assumes that perceived unfairness or inequity in rewards generates emotional tension that motivates individuals to restore balance. In the workplace, when employees believe that their compensation or recognition is not proportional to their contributions or compared to others, dissatisfaction and conflict may arise, threatening industrial peace.
3. **Social Comparisons Influence Perceptions of Fairness:** Employees evaluate fairness not in isolation but through comparison with peers performing similar roles either within or outside the organization. In oil servicing firms, workers may compare their compensation with colleagues in the same firm or other oil companies. If disparities are perceived as unjust, it can erode mutual trust and destabilize labour relations.
4. **Fair Organizational Practices Enhance Trust and Cooperation:** Another key assumption is that fairness in organizational policies such as transparent bonus administration, equitable incentives, and merit-based promotions strengthens mutual trust between management and employees. When workers believe that management acts justly, they are more likely to reciprocate with loyalty, cooperation, and commitment to industrial peace.

Implication/relevance of Equity Theory

The relevance of Equity Theory to this study lies in its ability to explain how perceptions of fairness in compensation practices influence employee attitudes and the overall level of industrial peace within oil servicing firms. The theory emphasizes that employees constantly evaluate the balance between their inputs such as effort, experience, and performance and the rewards they receive, including salaries, bonuses, incentives, and promotions. When this balance is perceived as fair, it fosters trust, satisfaction, and commitment, which are crucial for maintaining mutual respect and stable labour relations. Conversely, perceived inequity or favouritism in compensation can lead to resentment, demotivation, and conflict, thereby disrupting industrial harmony. By applying Equity Theory, this study provides a framework for understanding how fair compensation practices can minimize industrial disputes and promote a culture of transparency, cooperation, and long-term organizational stability in the oil servicing industry in Rivers State.

Empirical Review

Adebayo (2021) investigated the effect of fair compensation packages on industrial peace among workers in selected manufacturing firms in Ogun State, Nigeria. The primary aim was to examine how components of compensation (wages, hazard allowances, and fringe benefits) influence indicators of industrial peace such as frequency of grievances, employee turnover intention, and incidence of strikes. The study employed a descriptive cross-sectional survey design and targeted a population of 1,000 shop-floor and supervisory employees across five medium-scale manufacturing firms. Using Taro Yamane's formula, a sample size of 286 respondents was determined and selected through stratified random sampling (strata: production, maintenance, supervision) with proportionate allocation. Data

were collected via a structured questionnaire containing validated scales for perceived compensation fairness and industrial peace indicators. Quantitative data were analysed using descriptive statistics, Pearson correlation, and multiple regression analysis in SPSS version 25. Results showed that perceived fairness in base pay and timely payment of allowances had a significant negative relationship with grievance frequency ($\beta = -0.42, p < .01$) and turnover intention ($\beta = -0.35, p < .05$). The study concluded that equitable and timely compensation is a key predictor of industrial peace in manufacturing firms. It recommended periodic market benchmarking, formal allowance schedules, and strengthened payroll controls to reduce pay-related disputes.

Adewale & Olatunji (2019) fair compensation management and industrial peace among manufacturing firms in Lagos State, Nigeria. The primary aim was to assess how distributive and procedural aspects of compensation affect stable labour relations, union–management cooperation, and the incidence of industrial disputes. A descriptive cross-sectional survey design targeted a population of 720 bank staff (clerical to management levels) across four commercial banks. Applying Taro Yamane’s formula, a sample size of 255 respondents was drawn using multistage sampling with simple random selection at branch level. Data collection used a structured questionnaire adapted from validated organisational justice and industrial relations scales. Data were analysed with SPSS v25 using descriptive statistics, Chi-square tests, and logistic regression to predict likelihood of dispute occurrence. Findings indicated that high perceptions of procedural fairness in bonus allocation and transparent promotion-linked pay reduced the odds of industrial disputes by 48% (OR = 0.52, $p < .05$). The authors concluded that both the fairness of outcomes and fairness of procedures are crucial for banking-sector industrial peace, and recommended institutionalising clear compensation policies and joint union–management pay committees.

Methodology

The study adopted a correctional survey research design. The population of the study was 17 registered oil servicing firms in Rivers State. Data obtained from finelib (2025). They were chosen because they were accessible and functional as at the time of carrying out this study. A census sampling technique was used because the population was small. Respondents were 113 made up of managers and supervisors drawn across various managerial occupational categories to ensure broad representation. Data were collected using a self-designed questionnaire. The instrument was validated by experts, and its reliability was confirmed through a test–retest procedure, yielding a coefficient of 0.71, which indicated acceptable consistency. Questionnaires were administered to respondents across the firms, and completed copies were retrieved. A total of 113 copies were administered across 17 oil and gas servicing companies in Rivers State. Out of these, 102 copies representing 90% were successfully retrieved. Data were analysed with Spearman’s Rank Order Correlation Coefficient at a 0.05 significance level via SPSS.

Results

H0₁: There is no significant relationship between fair bonuses and mutual trust in oil servicing firms in Rivers State.

Table 1: Correlations between fair bonuses and mutual trust

	Fair Bonuses	Mutual Trust
Fair Bonuses	1.000	.348**
Correlation Coefficient		

Spearman's rho	Sig. (2-tailed)	.	.000
	N	102	102
Mutual Trust	Correlation Coefficient	.348**	1.000
	Sig. (2-tailed)	.000	.
	N	102	102

*. Correlation is significant at the 0.05 level (2-tailed).

Table 1 shows a Spearman's Rank Order Correlation coefficient of **0.348** between fair bonuses and mutual trust, with a significance value of $p = 0.000$, which is below the 0.05 threshold. This indicates a **moderate, positive, and statistically significant relationship** between fair bonuses and mutual trust in oil servicing firms in Rivers State. In practical terms, the result implies that as employees perceive bonuses to be fair and equitably distributed, their level of trust in management increases. Since the correlation is significant, the null hypothesis (H_{01}), which states that no significant relationship exists between fair bonuses and mutual trust, is rejected.

H₀₂: There is no significant relationship between fair incentives and stable labour relations in oil servicing firms in Rivers State.

Table 2: Correlations between fair incentives and stable labour relations

			Fair Incentives	Stable Labour Relations
Spearman's rho	Fair Incentives	Correlation Coefficient	1.000	.549**
		Sig. (2-tailed)	.	.000
		N	102	102
	Stable Labour Relations	Correlation Coefficient	.549**	1.000
		Sig. (2-tailed)	.000	.
		N	102	102

** . Correlation is significant at the 0.01 level (2-tailed).

Table 2 reveals a Spearman's correlation coefficient of **0.549** between fair incentives and stable labour relations, with a significance level of $p = 0.000$, well below the 0.01 threshold. This demonstrates a **strong, positive, and statistically significant relationship** between fair incentives and stable labour relations in the firms studied. The result suggests that when employees perceive incentives such as allowances and performance rewards as fair, labour relations become more stable, reducing the likelihood of conflict or disharmony. Given the statistical significance of the correlation, the null hypothesis (H_{02}), which states that there is no significant relationship between fair incentives and stable labour relations, is rejected."

Discussion of Findings

Fair Bonuses and Mutual Trust

The finding that fair bonuses significantly enhance mutual trust among employees aligns with previous research emphasising the role of equitable reward systems in strengthening organisational relationships. The moderate positive correlation ($p = .348$, $p < .05$) indicates

that when bonuses are perceived as fair, employees are more likely to trust management, feel valued, and demonstrate greater commitment. This outcome supports Nwaiwu and Onuoha's (2020) assertion that transparent and equitable compensation practices foster affective commitment and reduce workplace tension. Similarly, Ordua and Nwabali (2023) found that fair reward structures improve employee morale and satisfaction, thereby reinforcing trust between workers and management. The present study's findings are also consistent with broader industrial relations literature, which confirms that fairness in financial rewards reduces suspicion and grievance tendencies, ultimately strengthening the foundation for industrial peace. Thus, fair bonuses serve not only as financial motivators but also as relational tools that build trust within oil servicing firms.

Fair Incentives and Stable Labour Relations

The strong positive relationship between fair incentives and stable labour relations ($\rho = .549, p < .01$) highlights the central role of incentive fairness in promoting workplace harmony. This finding suggests that when employees perceive incentives such as hazard allowances, performance rewards, and benefits as equitable, labour relations become more predictable, cooperative, and conflict-free. This aligns with Prosper's (2025) study, which reported that distributive justice in reward systems significantly enhances organisational stability by strengthening employee commitment. It also corroborates Nwokolo (2021), who identified unfair compensation as a major trigger of industrial conflicts in Nigeria's oil sector. In agreement, Ukokhe and Florah (2022) posited that equitable incentives reduce the likelihood of disputes and foster more harmonious labour–management interactions. Therefore, the current study reinforces existing empirical evidence that fair incentive practices are essential for maintaining stable labour relations, reducing grievances, and promoting long-term industrial peace in oil servicing firms.

Conclusion

The study concludes that fair compensation packages specifically fair bonuses, incentives, and promotions are crucial for fostering industrial peace in oil servicing firms in Rivers State, as they significantly enhance mutual trust, strengthen labour relations, and reduce industrial disputes when perceived as equitable and transparent. It further establishes that organizational culture serves as an important moderating factor, with a supportive culture rooted in shared values, ethical leadership, and open communication amplifying the positive effects of fair compensation on workplace harmony. Thus, sustainable industrial peace requires not only fair and merit-based compensation systems but also an enabling organizational environment that promotes fairness and integrity.

Recommendations

The following recommendations were made among others that:

1. Fair and transparent bonus systems should be institutionalized to strengthen mutual trust between management and employees.
2. Structured incentive programs should encourage collaboration and reduce conflict for stable labour relations.

References

- Adebayo, O. A. (2021). Industrial peace and the management of strikes in Nigeria's oil and gas industry. *Journal of Labour and Employment Relations*, 8(1), 66–81.
- Adebayo, T. O., & Adeoye, A. O. (2022). Compensation management and employee performance in the Nigerian oil and gas sector. *Journal of Human Resource and Sustainability Studies*, 10(2), 45–58.
- Adewale, J. K., & Olatunji, M. O. (2019). Fair compensation management and industrial peace among manufacturing firms in Lagos State, Nigeria. *African Journal of Human Resource Management*, 7(2), 45–58.
- Akintayo, D. I. (2022). Reward management practices and employee commitment in selected Nigerian industries. *International Journal of Human Resource Studies*, 12(1), 72–89.
- Armstrong, M., & Taylor, S. (2020). *Armstrong's handbook of human resource management practice* (15th ed.). Kogan Page.
- Babawale, T. (2013). *The imperatives of good governance for sustainable development in Africa*. Concept Publications.
- Dessler, G. (2023). *Human resource management* (17th ed.). Pearson Education.
- Fajana, S. (2019). *Industrial relations in Nigeria: Theory and practice*. Labofin and Company.
- International Labour Organization (ILO). (2020). *Promoting social dialogue for industrial peace and productivity*. ILO Publications.
- Mathis, R. L., & Jackson, J. H. (2020). *Human resource management* (15th ed.). Cengage Learning.
- Nwaiwu, F. O., & Onuoha, B. C. (2020). Compensation management and employee commitment in selected oil servicing companies in Rivers State, Nigeria. *International Journal of Business and Management Review*, 8(3), 54–70.
- Nwokolo, E. A. (2021). Industrial conflict and productivity in Nigeria's oil and gas industry: The role of labour relations. *Journal of Management and Administrative Sciences*, 9(2), 112–128.
- Ojo, F. T. (2023). Employee compensation and industrial conflict in Nigeria's oil servicing industry. *African Journal of Industrial Relations*, 12(1), 33–49.

- Onuoha, B. C., & Nwaiwu, F. O. (2020). Compensation management and employee commitment in selected oil servicing companies in Rivers State, Nigeria. *International Journal of Business and Management Review*, 8(3), 54–70.
- Ordua, F. S., & Nwabali, C. I. (2023). Fair compensation and employee engagement in Nigeria's oil and gas industry: Implications for sustainable industrial relations. *African Journal of Human Resource Management*, 15(1), 33–47.
- Robbins, S. P., & Judge, T. A. (2021). *Organizational behavior* (19th ed.). Pearson Education.
- Ubeku, A. K. (2020). *Personnel management in Nigeria*. Macmillan Nigeria Publishers.
- Ukokhe, P. L., & Florah, M. O. (2022). Industrial peace and organizational stability: The mediating role of effective communication in manufacturing firms. *International Journal of Industrial Relations*, 6(4), 101–116.